

CERTIFICATE OF ANALYSIS

Client's Name: **Universal Gaskets**
 Contact: **Phil Jones**
 Site: **8-12 Lambs Road**
Artarmon NSW 2064
 Type of Sample: **Fibre Boards**
 Container:

Report No: **MC7/1860**
 Purchase Order Ref : **N/A**
 Date Reported: **12-December-2007**
 Sampled by: **N/A**
 Page: **1 of 1**

Item: **PBB and PBDE, Heavy Metals- ROHS**

The samples received on the 21st November 2007 was tested and the following results obtained:

| SGS Lab No. | | | MC7/1860-1 | |
|---------------------|-------------|-------|------------|--|
| Test | Test Method | Unit | Results | |
| Mono-PBB | SGSMC196 | mg/kg | < 10 | |
| Di-PBB | SGSMC196 | mg/kg | < 10 | |
| Tri-PBB | SGSMC196 | mg/kg | < 10 | |
| Tetra-PBB | SGSMC196 | mg/kg | < 10 | |
| Penta-PBB | SGSMC196 | mg/kg | < 10 | |
| Hexa-PBB | SGSMC196 | mg/kg | < 10 | |
| Hepta-PBB | SGSMC196 | mg/kg | < 10 | |
| Octa-PBB | SGSMC196 | mg/kg | < 10 | |
| Nona-PBB | SGSMC196 | mg/kg | < 10 | |
| Deca-PBB | SGSMC196 | mg/kg | < 10 | |
| Mono-PBDE | SGSMC196 | mg/kg | < 10 | |
| Di-PBDE | SGSMC196 | mg/kg | < 10 | |
| Tri-PBDE | SGSMC196 | mg/kg | < 10 | |
| Tetra-PBDE | SGSMC196 | mg/kg | < 10 | |
| Penta-PBDE | SGSMC196 | mg/kg | < 10 | |
| Hexa-PBDE | SGSMC196 | mg/kg | < 10 | |
| Hepta-PBDE | SGSMC196 | mg/kg | < 10 | |
| Octa-PBDE | SGSMC196 | mg/kg | < 10 | |
| Nona-PBDE | SGSMC196 | mg/kg | < 10 | |
| Deca-PBDE | SGSMC196 | mg/kg | < 10 | |
| Lead | SEM - 005 | mg/kg | <5 | |
| Chromium | SEM - 005 | mg/kg | <5 | |
| Mercury | SEI - 010 | mg/kg | <5 | |
| Cadmium | SEM - 005 | mg/kg | <5 | |
| Hexavalent Chromium | SEI-042 | mg/kg | <5 | |

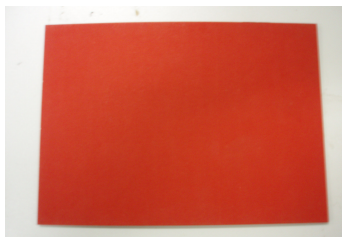
Compliance Statement with ROHS Directive

When tested as specified, the submitted samples, complies with the requirements of Commission Decision of the 18th of August 2005 amending directive 2002/95/EC notified under document 2005/618/EC.

Lab No Client Sample ID and Number
 MC7/1860-1 Red Fibre Board

Date Received
 21-November-2007

Picture of Red Fibre Board



For: **SGS Australia Pty. Ltd.**

Craig Hicks
 Laboratory Manager

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For evaluation of the results the method's precision statement applies, also, please refer to ASTM D-3244-97(2002); IP 367/96 and IP standard (Test Methods) Appendix E, Standard Practice for Utilization of Test Data to Determine Conformance with Specifications or latest equivalent.

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